



SHEET 1 OF 1

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LIST OF REFERENCES CITED BY APPLICANT

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Soko KADO, et al.FILING DATE
February 20, 2004GROUP
2633

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
DM	AA	6,263,139	07/17/2001	H. KAWAKAMI, et al.			
DM	AB	6,212,310	04/03/2001	R. G. WAARTS, et al.			
DM	AC	6,163,636	12/19/2000	A. J. STENTZ, et al.			
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
DM	AE	WO 01/052372	07/19/2001	WIPO		
DM	AF	2002-204024	07/19/2002	JAPAN		X
DM	AG	2002-122897	04/26/2002	JAPAN		X
DM	AH	2001-249369	09/14/2001	JAPAN		X
DM	AI	2001-7768	01/12/2001	JAPAN		X
DM	AJ	2000-314902	11/14/2000	JAPAN		X
DM	AK	1 018 666	07/12/2000	EUROPE		
DM	AL	1 102 114	05/23/2001	EUROPE		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

DM	AM	S. KADO, et al., 27 th European Conference on Optical Communication (ECOC), vol. 6, pages 38-39, "BROADBAND FLAT-NOISE RAMAN AMPLIFIER USING LOW-NOISE BI-DIRECTIONALLY PUMPING SOURCES", October 4, 2001
DM	AN	C. R. S. FLUDGER, et al., Optical Communication Conference (OFC), vol. 54, paper MA5, page 8, "FUNDAMENTAL NOISE LIMITS IN BROADBAND RAMAN AMPLIFIERS", March 19, 2001
DM	AO	C. R. S. FLUDGER, et al., Electronics Letters, vol. 37, no. 1, pages 15-17, "PUMP TO SIGNAL RIN TRANSFER IN RAMAN FIBRE AMPLIFIERS", January 4, 2001
DM	AP	T. KOTANIGAWA, et al., 2002nen The Institute of Electronics, Information and Communication Engineers, Sogo Taikai Koen Ronbunshu Tsushin 2, page 476, "MEASUREMENT OF NOISE CHARACTERISTIC OF A BROADBAND RAMAN AMPLIFIER", March 7, 2002
DM	AQ	A. NAKA, et al., The Institute of Electronics, Information and Communication Engineers, Sogo Taikai Koen Ronbunshu Tsushin 2, page 477, "EVALUATION OF OPTICAL SIGNAL-TO-NOISE RATIO AT DISTRIBUTED RAMAN AMPLIFIER SYSTEMS", March 7, 2002
DM	AR	T. MIYAMOTO, et al., The Institute of Electronics, Information and Communication Engineers, Sogo Taikai Koen Ronbunshu Tsushin 2, page 488, "RAMAN AMPLIFIER BY USING A WIDE BAND DISPERSION COMPENSATING FIBER", March 7, 2002
DM	AS	R. P. ESPINDOLA, et al., Electronics Letters, vol. 38, no. 3, pages 113-115, "PENALTY-FREE 10 GBIT/S SINGLE-CHANNEL CO-PUMPED DISTRIBUTED RAMAN AMPLIFICATION USING LOW RIN 14XX NM DFB PUMP", January 31, 2002
DM	AT	H. MASUDA, The Institute of Electronics, Information and Communication Engineers Sogo Taikai Koen Ronbunshu Tsushin 2, page 467, "GAIN-STABILIZATION OF A FIBER RAMAN AMPLIFIER PUMPED BY LASER DIODES", March 8, 1999
DM	AU	Y. EMORI, et al., IEICE Transactions on Electronics, vol. E84-c, no. 5, pages 593-597, "BROADBAND RAMAN AMPLIFIER FOR WDM", May 1, 2001
	AV	

☐ Additional References sheet(s) attached

Examiner

Date Considered

11/23/2003

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.